

AMENDMENTS TO THE CLAIMS:

Please replace the claims with the claims provided in the listing below wherein status, amendments, additions and cancellations are indicated.

1-3. (Cancelled)

4. (Currently amended) A tractor, comprising: being characterized in that

a transmission casing;

a lift arm support body;

a hydraulic circuit body which is detachably mounted on the lift arm support body;

a hydraulic control valve;

a lift arm ~~[[is]]~~ being mounted on an upper portion of the transmission casing by way of ~~[[a]]~~ said lift arm support body ~~[[and]], at the same time,~~ the lift arm ~~[[is]]~~ being hydraulically controllable by ~~[[a]]~~ said hydraulic control valve by way of ~~[[a]]~~ said hydraulic circuit body ~~which is detachably mounted on the lift arm support body;~~ and

a valve cover body ~~[[is]]~~ being mounted on the hydraulic circuit body, the hydraulic control valve ~~[[is]]~~ being housed in ~~[[the]]~~ an inside of the valve cover body, ~~and a drain in~~ the hydraulic control valve including a drain which is

~~dischargeable can be discharged~~ through a drain circuit formed in ~~[[the]]~~ an inside of the hydraulic circuit body by way of a drain receiving space which is formed in the inside of the valve cover body.

5. (Currently amended) A tractor according to claim 4, wherein:
the hydraulic circuit body is detachably mounted on the transmission casing by way of the lift arm support body; ~~an upper end peripheral portion of an upper surface open-ended box-like;~~

the valve cover body is formed of an upper-surface open-ended box;
an upper end peripheral portion of the valve cover body is hermetically mounted on a lower portion of the hydraulic circuit body~~[[,]]~~; and
a lower portion of the valve cover body is arranged in the inside of the transmission casing.

6. (Cancelled)

7. (Currently amended) A tractor, comprising: ~~according to claim 6;~~
~~wherein~~

a hydraulic circuit body;

a hydraulic control valve;

a lift arm being hydraulically controllable by said hydraulic control valve by way of said hydraulic circuit body;

a valve cover body being mounted on the hydraulic circuit body, the hydraulic control valve being housed in an inside of the valve cover body;

a spool being mounted in the hydraulic control valve;

a spool actuator being arranged outside the valve cover body, and which actuates the spool;

a sub spool being interposed between said spool and said spool actuator, the sub spool being configured such that a sealing member having the sealing structure is mounted in the valve cover body, a sub spool projecting hole being formed in the sealing member, and the sub spool being arranged in the sub spool projecting hole in a penetrating manner, at least one of a contact surface of the spool with the sub spool or a contact surface of the sub spool with the spool [[is]] being formed in an arcuate surface which bulges outwardly.